



EVALUATING CLIENT ACCESS TIMES

November 3, 2016



MENTAL HEALTH ACCESS TIMES



Emergent Psychiatric Condition – Individual must be seen within one (1) hour of initial client contact/referral.

Urgent Psychiatric Condition – Individual must be seen within seventy-two (72) hours of initial client contact/referral.

Routine Psychiatric Condition – Face to Face Clinical Contact Goals:

Adult Mental Health Services: within eight (8) calendar days;

Children, Youth and Families Services: within five (5) calendar days;

For a psychiatric assessment: within thirty (30) days.

Patient Discharged from Inpatient Facility – Individual must be seen within 72 hours of discharge date.

MENTAL HEALTH ACCESS TIMES



Access Times by Response Code, FY 2015-16

	C	/ F	AOA	
Response Code	Mental Health Days	Psychiatric Days	Mental Health Days	Psychiatric Days
Emergent	0	0	0	0
Urgent	2	10	1.2	2
Routine	10.3	24	3.6	7.4
Patient Discharged from Inpatient Facility	2	15	1.7	12.4

ALCOHOL & DRUG ACCESS TIMES

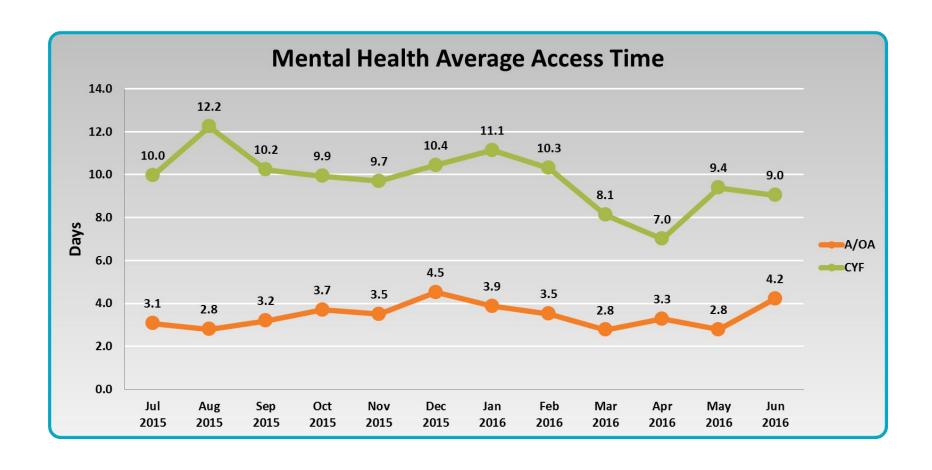


Access Times by Facility Type, FY 2015-16

	You	uth	Adults	
Type of Treatment	Total Clients Admitted	Average Wait Time	Total Clients Admitted	Average Wait Time
Outpatient	845	0.1	4,255	2.9
Residential	195	3.0	4,508	7.3

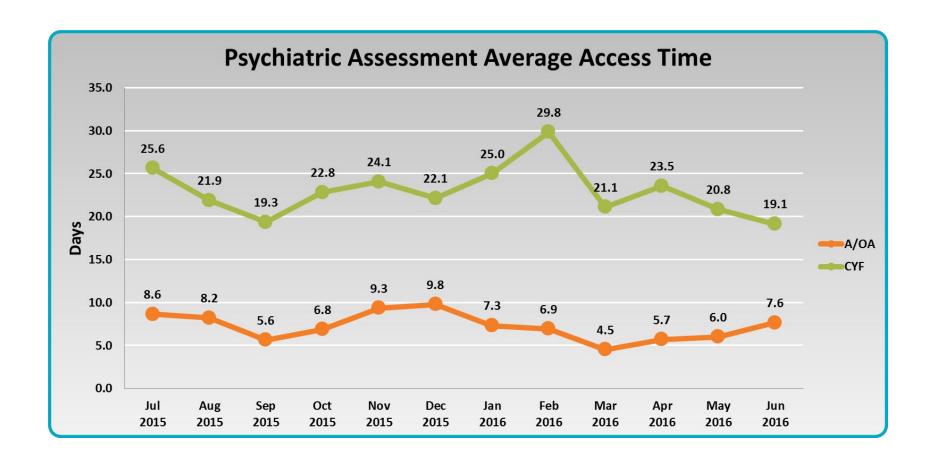
MENTAL HEALTH ACCESS TIMES





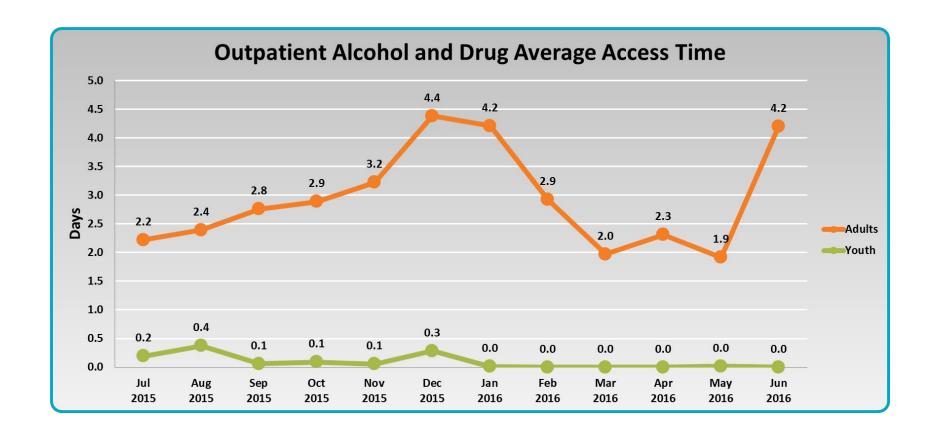
MENTAL HEALTH ACCESS TIMES





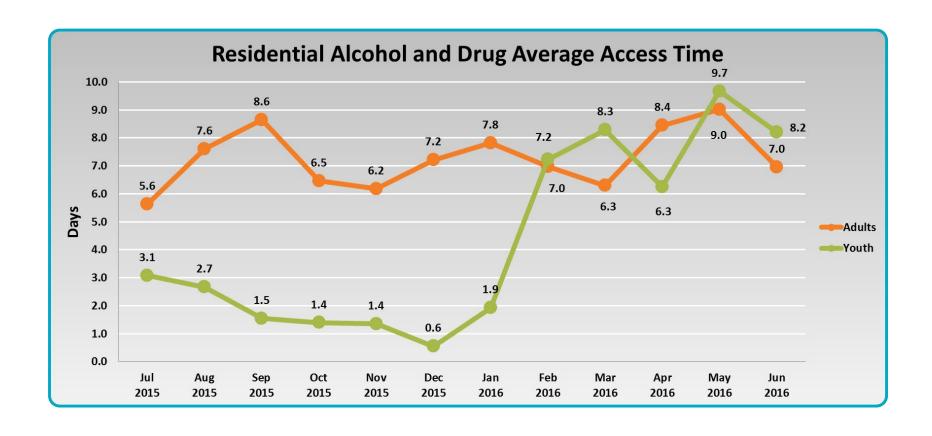
ALCOHOL & DRUG ACCESS TIMES



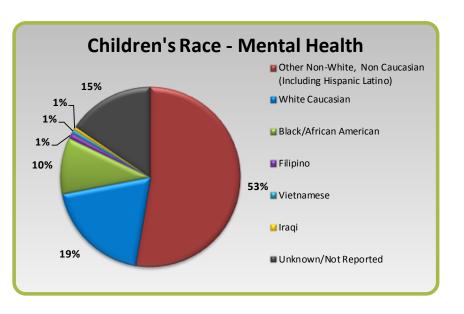


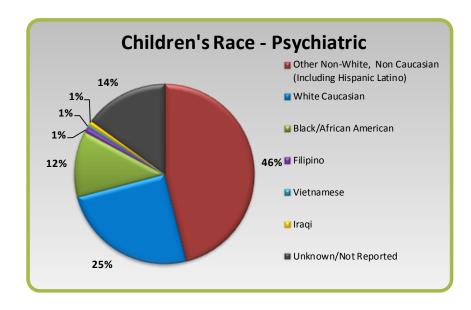
ALCOHOL & DRUG ACCESS TIMES













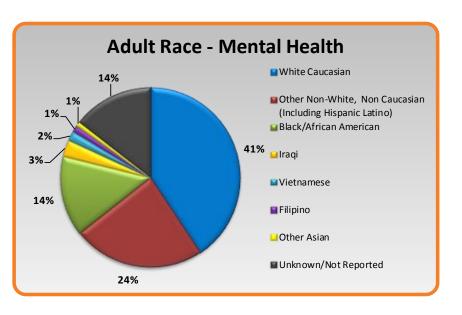
Longest Average Children's Access Times by Race

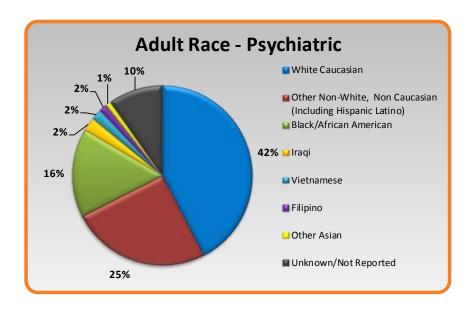
Tought the ruge of march of the cost of the	Longest Average children's Access times by hace		
Race	Mental Health Access Days		
White Caucasian	9		
Cambodian	8		
Hawaiian Native	8		
Other Non-White, Non Caucasian (Including Hispanic Latino)	7		
Native American	7		
Vietnamese	7		
Japanese	7		
Chinese	7		
Black/African American	6		
Laotian	6		
Filipino	6		
Samoan	6		
Unknown/Not Reported	23		

Longest Average Children's Access Times by Race

Race	Psychiatric Access Days
Samoan	47
Cambodian	41
White Caucasian	31
Chinese	29
Other Non-White, Non Caucasian (Including Hispanic Latino)	23
Black/African American	22
Native American	19
Vietnamese	18
Filipino	18
Japanese	13
Hawaiian Native	10
Laotian	NA
Unknown/Not Reported	13



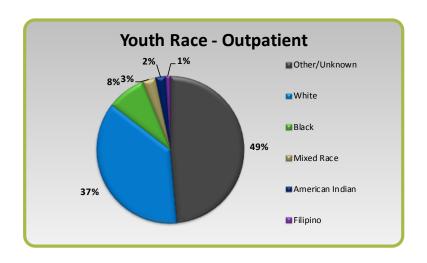


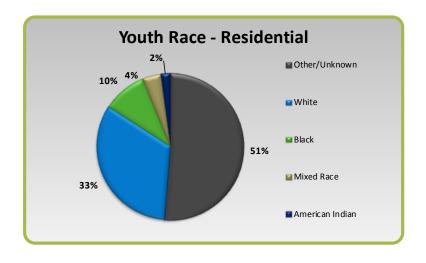


Longest Average Adult Access Times by Race		
Race	Mental Health	
race	Access Days	
Cambodian	8	
Iraqi	7	
Vietnamese	6	
Korean	6	
Chinese	6	
Other Asian	6	
Native American	5	
Japanese	5	

Longest Average Adult Access Times by Race		
Race	Psychiatric	
Nace	Access Days	
Iraqi	23	
Japanese	17	
Cambodian	16	
Chinese	16	
Native American	14	
Vietnamese	13	
Korean	13	
Other Asian	12	









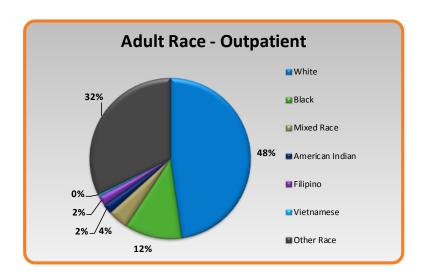
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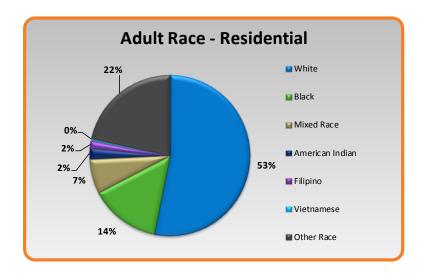
Longest Average Touth Access Times by Nace		
Race	Outpatient Access Days	
Alaskan Native	5	
Other Race	0	
White	0	
American Indian	0	
Asian Indian	0	
Black	0	
Cambodian	0	
Filipino	0	
Guamanian	0	
Hawaiian	0	
Japanese	0	
Korean	0	
Laotian	0	
Mixed Race	0	
Other Asian	0	
Samoan	0	
Vietnamese	0	
Unknown	0	

Longest Average Youth Access Times by Race

Race	Residential Access Days	
American Indian	Access Days 8	
Japanese	6	
White	3	
Other Race	3	
Black	3	
Mixed Race	3	
Asian Indian	1	
Guamanian	1	
Filipino	0	
Other Asian	0	
Alaskan Native	0	
Cambodian	0	
Hawaiian	0	
Korean	0	
Laotian	0	
Samoan	0	
Vietnamese	0	
Unknown	0	





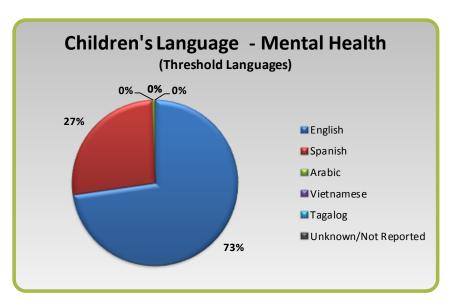


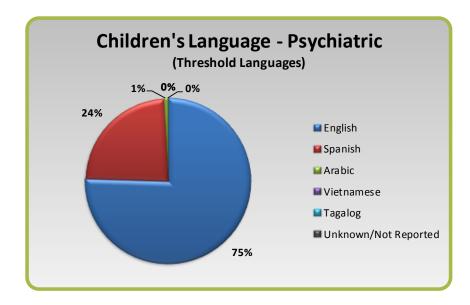


Longest Average Adult Access Times by Race		
Race	Outpatient Access Days	
Cambodian	25	
Other Asian	9	
Vietnamese	7	
Chinese	6	
Filipino	6	
Black	5	
Hawaiian	3	
White	3	
Mixed Race	3	
Other Race	2	
American Indian	2	
Guamanian	1	
Alaskan Native	0	
Asian Indian	0	
Japanese	0	
Korean	0	
Laotian	0	
Samoan	0	
Unknown	6	

Longest Average Adult Access Times by Race		
Race	Residential Access Days	
Samoan	19	
Other Asian	13	
Japanese	12	
Chinese	8	
Vietnamese	8	
White	8	
American Indian	8	
Other Race	7	
Filipino	7	
Guamanian	6	
Mixed Race	6	
Laotian	6	
Black	5	
Alaskan Native	5	
Korean	5	
Hawaiian	4	
Cambodian	1	
Asian Indian	0	
Unknown	30	









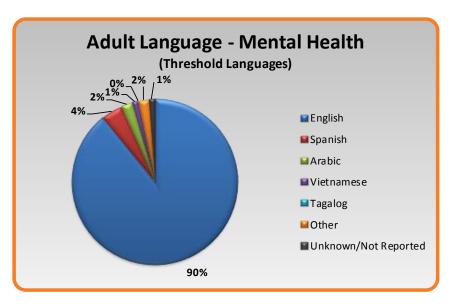
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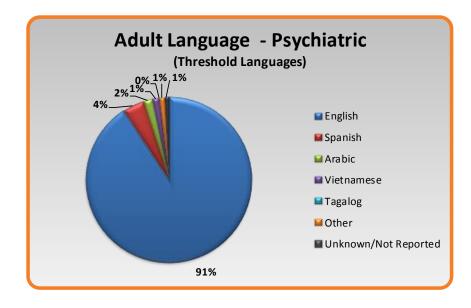
Longest Average Children's Access Times by Language	
Mental Health Access Days	
14	
14	
11	
11	
10	
10	
10	
9	
9	
7	
7	
6	
6	
6	

Longest Average Children's Access Times by Language

Language	Psychiatric Access Days
Cambodian	40
Arabic	36
American Sign Language	32
English	24
Spanish	23
Tagalog	21
Vietnamese	10
Mandarin	1
Japanese	1
Cantonese	0
Laotian	0
Korean	0
Farsi	0
Unknown/Not Reported	17









Longest Average Adult Access Times by Language	
Language	Mental Health Access Days
Thai	20
Cambodian	11
American Sign Language	10
Other Non-English	9
Korean	7
Mandarin	7
Vietnamese	7
Cantonese	7
Arabic	6

Longest Average Adult Access Times by Language	
Language	Psychiatric Access Days
Arabic	19
Thai	17
Cambodian	16
Vietnamese	15
Korean	14
Mandarin	14
Other Non-English	13
Cantonese	13
American Sign Language	1



Performance Improvement Project (PIP)



Client Engagement after Discharge from Psychiatric Hospital

Goal: Increase the rate of engagement with services after discharge among clients who are not currently active in the SDCBHS system.



Client Engagement after Discharge from Psychiatric Hospital

Problem: Only 25% of SDCPH clients who are new to the system or who have previously been in the system but have closed cases connect to services after discharge.



Client Engagement after Discharge from Psychiatric Hospital

Likely Cause: Clients not active in the SDCBHS system are given information on how to use "walk-in" clinics including contact information, but not given an appointment.



Client Engagement after Discharge from Psychiatric Hospital

Proposed Solution: Implement an intervention whereby discharged clients who are not active in the SDCBHS system are given a specific appointment to take place within 3 days of discharge.



QUESTIONS?